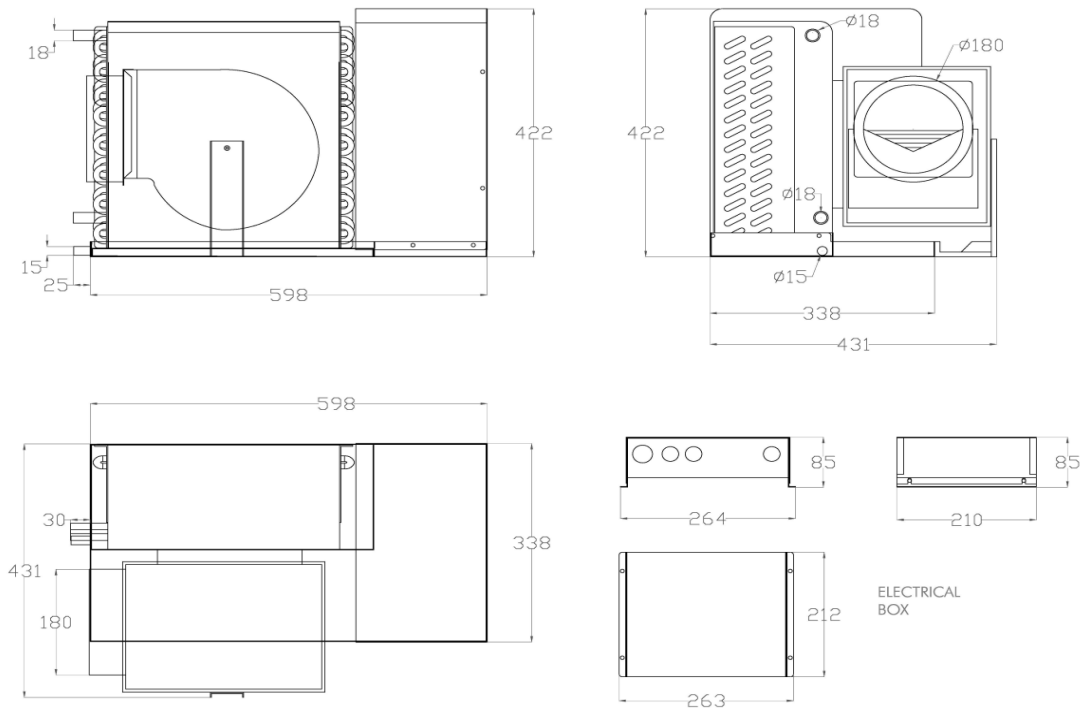




TECHNICAL SPECIFICATIONS

SYSTEM			Cooling + Heatpump
MODEL			MAP024
SERIAL NUMBER			CP15010124xxx
Power Supply			208-230V / 1Ph / 60Hz
Brand			COOLMAR
Control			CM-MPC30 LCD / CM-MPC11
Compressor Type			Rotary
Cooling Capacity		Btu/h	24.600
Heating Capacity		Btu/h	25.000
Heater Capacity		KW	-----
Power	Cooling	W	2.240
	Heating	W	2.630
F.L.A	Cooling	A	10,2
	Heating	A	12,0
L.R.A.		A	52,0
Max. Circuit Breaker		A	30
Refrigerant Charge R407C		(g)	750
Refrigerant-Control			R407C / R410A - Capillary Tube
DIMENSIONS (mm)		Height	420
		Length	595
		Width	430
Material			304 Cr-Ni
Paint Coating			Electrostatic Powder Coating
Weight		Kg	54
Condenser Water Flow		Lt/min	22
Duct Diameter		mm	180
Air Flow		m3/h	1050
Pipe Dimension	Condenser	inch (mm)	3/4" (19)
	Drainage	inch (mm)	5/8" (15)
Capacity and electrical data operating conditions			
Cooling mode : 45°F/7,2°C evaporator, 100°F/37,8°C condenser			
Heating mode : 45°F/7,2°C evaporator, 130°F/54,4°C condenser			
All dimensions +- 0,35" / 9mm All weights +- 10%			